APPENDIX M

REPRODUCIBLE FORMS AND TEMPLATE PATTERNS

DA Forms

Reproducible copies of the following forms are provided for local reproduction:

- DA Form 4655-R, Target List Work Sheet.
- DA Form 4656-R, Scheduling Work Sheet.
- Ž DA Form 5032-R, Field Artillery Delivered Minefield Planning Sheet.
- DA Form 5368-R, Quick Fire Plan.

Template Patterns

Patterns for the Copperhead Coverage Template and the Field Artillyer Mine Safety Template are printed here with special care to maintain tolerances for use with 1:50,000-scale maps. Photocopying these template patterns introduces errors which would make the templates unsatisfactory for use. However, local Training Aids Support Centers (TASCs) may use the printed copies as blueprints to locally fabricate the templates for unit use. Before their use, all locally fabricated templates must be checked against 1:50,000-scale maps for accuracy.

TARGET LIST WORK SHEET For use of this form see FM 6-20-40 or FM 6-20-50; the proponent agency is TRADOC. SHEET _____ OF ___ SIZE TARGET LINE SOURCE DESCRIPTION ATTITUDE LENGTH WIDTH LOCATION ALTITUDE REMARKS NO ACCURACY 2 8 9 10 11 12 13 14 15 16 17 18

DA Form 4655-R, Jan 83 replaces DA Form 4655, Oct 77, which is obsolete.

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LINE	ORGANIZATION AND	FIRING						1	1									
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DA Form 4656-R, Jan 83 replaces DA Form 4656, Oct 77, which is obsolete.

	LERY DELIVERED form see FM 6-20-40 or FM			•
	SECTION A-MI	NEFIELD DATA		
1 TARGET NUMBER	2 PRIORITY		3 REQUESTER	
4 MINEFIELD END POINTS (COORDINATES)	<u> </u>	10		
FROM 5 MINEFIELD DEPTH		6 MINEFIELD WIDTH		
7 ADAM (APERS) DENSITY		8 RAAMS (AT) DENSIT	ry	
9 SELF DESTRUCT TIME	LONG [10 SCHEDULED MINEF		ON CALL
SHORT	12 APPROVAL AUTHOR	HRS	13 DATE TIME GRO	
14 REMARKS	1			
	SECTION B-(G3/S3/ENGR		
15 DTG RECEIVED		16 DTG SAFETY ZONE	DISSEMINATED	
17 REMARKS			= =	
	A.C	` CCC / CCC		
18 DTG TO UNIT	SECTION C	C-FSE/FSO	20 DTG TO G3 S3	ENGR
	J J. G. MONI UNIT			
. 21 REMARKS				
	SECTION D	-FDC DATA		
22 TARGET NUMBER	23 FIRING UNIT		24 RANGE TO MINE	EFIELD CENTER
25 TRAJECTORY		26 DELIVERY TECHNIQ	_	
ADAM HIGH LOW RAAM 27 AIMPOINT COORDINATE(S) (LEFT AND RIGH		MET . VE TE	RANSFER	OBSERVER ADJUST
		_ RAAMS FROM	М	. 10
28 DTG MISSION COMPLETED				
29 REMARKS				

			SECT	ION E	MINE	FIELD	SKETO	сн wo	RK S⊦	IEET (S	CALE	1:50,	000)				
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		For use of this	QUICK FIRE PLAN Ex use of this form see FM 6-20-40 or FM 6-20-50; the proponent agency is TRADOC.	QUICK FIRE PLAN	ent agency is TRAE	S S	
FIRE	FIRE PLAN	SUPPORTING	TING	ORIGINATOR		MODIFICATIONS BY	4S BY
H-HOUR	DUR		SHEET	OF	DATE-TIN	DATE-TIME GROUP	
			TARGET	TARGET INFORMATION			
_	TARGET NUMBER	DESCRIPTION		LOCATION	ALTITUDE	-	REMARKS
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DA Form 5368-R Dec 84



